## WHAT IS CLAIMED IS:

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1. A broadcast reception device comprising:
reception means for receiving a broadcast signal; and
time information acquisition means for performing an operation
searching for and acquiring time information for counting a current time,
said time information acquisition means including:

signal extraction means extracting from the broadcast signal received by said reception means a broadcast signal corresponding to a designated channel; and

search means searching for said time information from the broadcast signal extracted by said signal extraction means, wherein whenever a desired channel is designated said time information acquisition means cancels the acquisition operation currently performed and performs the acquisition operation with respect to said desired channel currently designated.

- 2. The broadcast reception device of claim 1, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.
- 3. The broadcast reception device of claim 1, further comprising channel designation means for designating said desired channel via an external operation.
- 4. The broadcast reception device of claim 3, wherein said channel designation means includes means for selecting and designating said desired channel from a channel group allowing a corresponding broadcast signal to be received by said reception means.

5. The broadcast reception device of claim 4, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.

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- 6. The broadcast reception device of claim 4, wherein said channel designation means further includes channel list display means displaying said channel group in a list.
- 7. The broadcast reception device of claim 6, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.
- 8. The broadcast reception device of claim 3, wherein said channel designation means includes means for selecting and designating said desired channel from a channel group with a corresponding broadcast signal transmitted thereon.
- 9. The broadcast reception device of claim 8, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.

- 10. The broadcast reception device of claim 8, wherein said channel designation means further includes channel list display means displaying said channel group in a list.
- 11. The broadcast reception device of claim 10, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.

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- 12. The broadcast reception device of claim 3, wherein said channel designation means includes means for directly designating said desired channel.
- 13. The broadcast reception device of claim 12, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.
- 14. The broadcast reception device of claim 3, further comprising processing means started when a decision to acquire time information is not indicated with respect to a search performed on said desired channel by said search means for said time information, wherein said processing means designates a channel unsearched by said search means for said time information and causes said time information acquisition means to perform the acquisition operation.
  - 15. A broadcast reception method comprising the steps of:

receiving a broadcast signal; and

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acquiring time information, performing an operation searching for and acquiring time information for counting a current time, the step of acquiring including the steps of:

extracting a broadcast signal corresponding to a designated channel from a broadcast signal received at the step of receiving; and

searching for said time information from a broadcast signal extracted at the step of extracting, wherein whenever a desired channel is designated the step of acquiring cancels the acquisition operation currently performed and performs the acquisition operation with respect to said desired channel currently designated.